

NOTES

1. APPLICABLE STANDARDS/SPECIFICATIONS:  
A. MIL-W-13855
2. AFTER STAKING, BALL MUST MOVE FREELY WHEN DEPRESSED.
3. STAKING AND MOVEMENT OF BALL MUST NOT RESTRICT THIS ASSEMBLY FROM ENTERING A .187 +.004 DIA HOLE.
4. QUALITY ASSURANCE PROVISION REQUIREMENTS PER DRAWING 12993884 APPLY.

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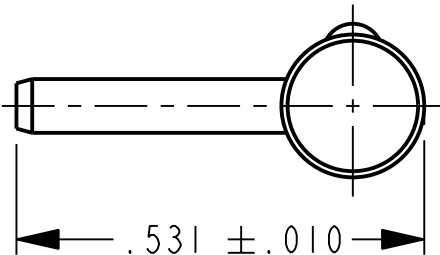
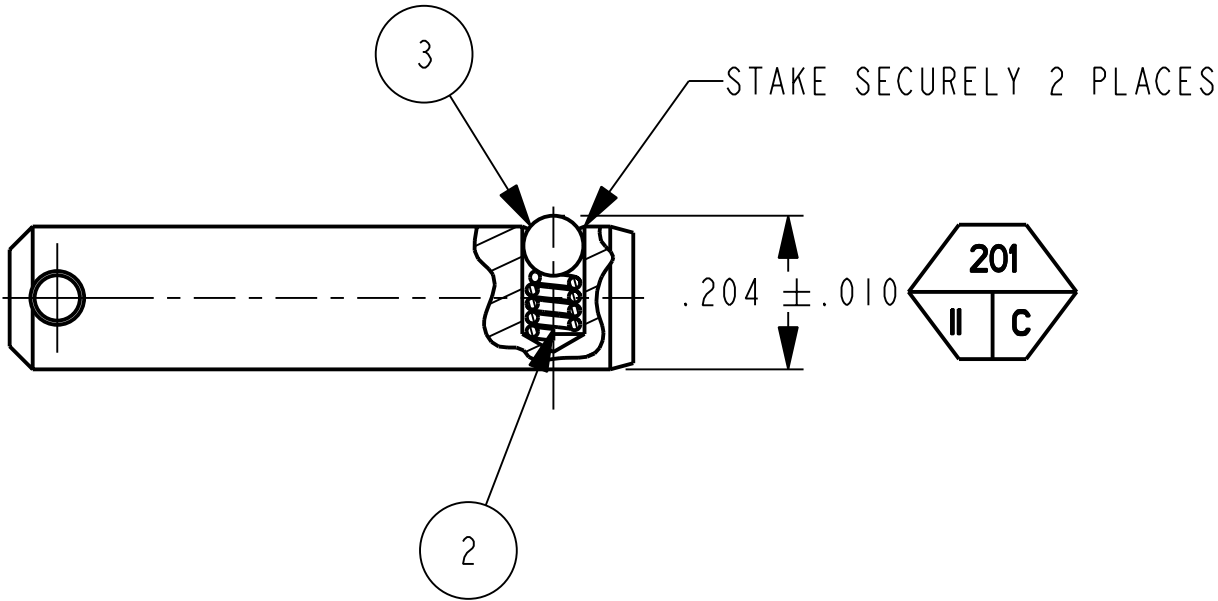
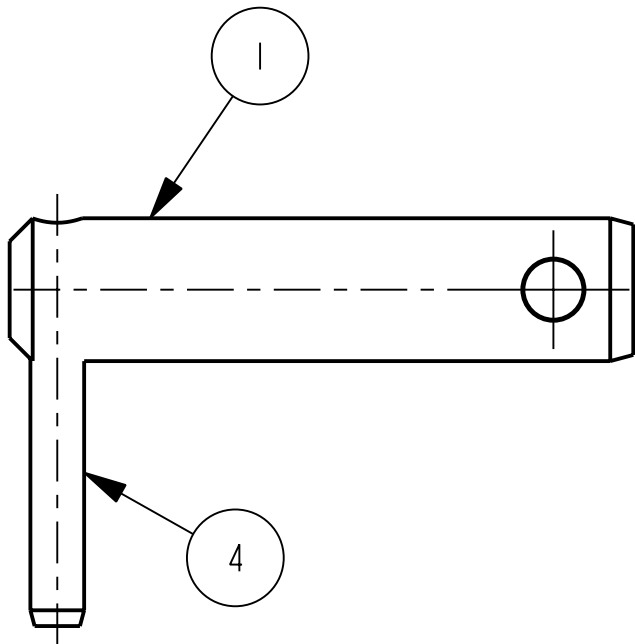
III | V

IMPROPER OR INCOMPLETE ASSEMBLY

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II | V

WORKMANSHIP (PER MIL-W-63150)



4	I		MS51987-371	PIN, SPRING
3	I		MS19060-1005	BALL, BEARING
2	I		12938265	SPRING
1	I		12938264	PIN, RETAINING
ITEM OR FIND NO.	QTY. REQ.	CODE IDENT.	PART NO. OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION

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PART NO. 12938263

PMIC				DO NOT SCALE DRAWING		CONTRACT NUMBER		DESIGN ACTIVITY US ARMY ARMAMENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER PICATINNY ARSENAL, NEW JERSEY 07806-5000			
				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		CONTRACTOR					
MECHANICAL PROPERTIES				TOLERANCE ON ANGLES ± ° 2 PLACE DECIMALS ± 3 PLACE DECIMALS ±		DRAWN BY J. KREIDER		DATE(YEAR-MO-DA) 1992-09-30			
YP				THIRD ANGLE PROJECTION		CHECKER R. NICEWANNER		ENGINEER R.E. SMITH			
TS						ENGINEER		QUALITY ENGINEER R. NAIR			
EL2						DRAWING APPROVAL L. BRUNTON 2001-11-14		SIZE C		CAGE CODE 19200	
RA						DESIGN APPROVAL R. ELBE 2001-11-14		SCALE 1:1		12938263	
BH				NEXT ASSY 3269410		MOTL ENGR		UNIT WT.		SHEET 1 OF 1	
RH				USED ON MK19 GMG		MODELED BY J. KREIDER					
				APPLICATION							